

Day : Monday
Date: 2/3/2003
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Inventor Name Search Result

Your Search was:

Last Name = MICKA

First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09003532</u>	<u>6247103</u>	150	01/06/1998	HOST STORAGE MANAGEMENT CONTROL OF OUTBOARD DATA MOVEMENT USING PUSH-PULL OPERATIONS	MICKA , WILLIAM FRANK
<u>07816438</u>	Not Issued	166	12/31/1991	CONTROLLING POWER SEQUENCING OF A CONTROL UNIT IN AN INPUT/OUTPUT SYSTEM	MICKA , WILLIAM F.
<u>08644921</u>	<u>5734818</u>	150	05/10/1996	FORMING CONSISTENCY GROUPS USING SELF-DESCRIBING RECORD SETS FOR REMOTE DATA DUPLEXING	MICKA , WILLIAM F.
<u>08671096</u>	<u>5657440</u>	150	06/28/1996	ASYNCHRONOUS REMOTE DATA COPYING USING SUBSYSTEM TO SUBSYSTEM COMMUNICATION	MICKA , WILLIAM F.
<u>07871358</u>	<u>5448718</u>	150	04/20/1992	METHOD AND SYSTEM FOR TIME ZERO BACKUP SESSION SECURITY	MICKA , WILLIAM F.
<u>07871247</u>	<u>5379398</u>	150	04/20/1992	METHOD AND SYSTEM FOR CONCURRENT ACCESS DURING BACKUP COPYING OF DATA	MICKA , WILLIAM F.
<u>07024905</u>	<u>4817186</u>	150	03/12/1987	LOCATING INDIVIDUAL IMAGES IN A FIELD FOR RECOGNITION OR THE LIKE	MICKA , WILLIAM F.
<u>06894732</u>	Not Issued	166	08/08/1986	LOCATING INDIVIDUAL IMAGES IN A FIELD FOR RECOGNITION OR THE LIKE	MICKA , WILLIAM F.
<u>07871363</u>	<u>5241668</u>	150	04/20/1992	METHOD AND SYSTEM FOR AUTOMATED TERMINATION AND RESUMPTION IN A TIME	MICKA , WILLIAM F.

				ZERO BACKUP COPY PROCESS	
<u>08203248</u>	<u>5574950</u>	150	03/01/1994	REMOTE DATA SHADOWING USING A MULTIMODE INTERFACE TO DYNAMICALLY RECONFIGURE CONTROL LINK-LEVEL AND COMMUNICATION LINK-LEVEL	MICKA , WILLIAM F.
<u>08199448</u>	<u>5615329</u>	150	02/22/1994	REMOTE DATA DUPLEXING	MICKA , WILLIAM F.
<u>08199444</u>	Not Issued	166	02/22/1994	FORMING CONSISTENCY GROUPS USING SELF DESCRIBING RECORD SETS FOR REMOTE DATA DUPLEXING	MICKA , WILLIAM F.
<u>07949664</u>	<u>5497483</u>	150	09/23/1992	METHOD AND SYSTEM FOR TRACK TRANSFER CONTROL DURING CONCURRENT COPY OPERATIONS IN A DATA PROCESSING STORAGE SUBSYSTEM	MICKA , WILLIAM F.
<u>07615680</u>	<u>5167034</u>	150	11/19/1990	DATA INTEGRITY FOR COMPACTION DEVICES	MICKA , WILLIAM F.
<u>07539258</u>	Not Issued	166	06/18/1990	DATA INTEGRITY FOR COMPACTION DEVICES	MICKA , WILLIAM F.
<u>08711623</u>	<u>5835954</u>	150	09/12/1996	TARGET DASD CONTROLLED DATA MIGRATION MOVE	MICKA , WILLIAM F.
<u>08178489</u>	<u>5450073</u>	150	01/06/1994	CONTROLLING POWER SEQUENCING OF A CONTROL UNIT IN AN INPUT/OUTPUT SYSTEM	MICKA , WILLIAM F.
<u>07871786</u>	<u>5241669</u>	150	04/20/1992	METHOD AND SYSTEM FOR SIDEFILE STATUS POLLING IN A TIME ZERO BACKUP COPY PROCESS	MICKA , WILLIAM F.
<u>08317632</u>	<u>5592618</u>	150	10/03/1994	REMOTE COPY SECONDARY DATA COPY VALIDATION-AUDIT FUNCTION	MICKA , WILLIAM F.
<u>06456188</u>	Not Issued	166	01/07/1983	LOCATING INDIVIDUAL IMAGES IN A FIELD FOR RECOGNITION OR THE LIKE	MICKA , WILLIAM F.
<u>08276379</u>	<u>5555371</u>	150	07/18/1994	DATA BACKUP COPYING WITH DELAYED DIRECTORY UPDATING AND REDUCED	MICKA , WILLIAM F.

				NUMBERS OF DASD ACCESSES AT A BACK UP SITE USING A LOG STRUCTURED ARRAY DATA STORAGE	
<u>08529901</u>	<u>5619644</u>	150	09/18/1995	SOFTWARE DIRECTED MICROCODE STATE SAVE FOR DISTRIBUTED STORAGE CONTROLLER	MICKA , WILLIAM F.
<u>08521712</u>	<u>RE37364</u>	150	08/31/1995	METHOD AND SYSTEM FOR SIDEFILE STATUS POLLING IN A TIME ZERO BACKUP COPY PROCESS	MICKA , WILLIAM F.
<u>08521600</u>	<u>RE37038</u>	150	08/31/1995	METHOD AND SYSTEM FOR AUTOMATED TERMINATION AND RESUMPTION IN A TIME ZERO BACKUP COPY PROCESS	MICKA , WILLIAM F.
<u>07992219</u>	<u>5577222</u>	150	12/17/1992	SYSTEM FOR ASYNCHRONOUSLY DUPLEXING REMOTE DATA BY SENDING DASD DATA GROUPED AS A UNIT PERIODICALLY ESTABLISHED BY CHECKPOINT BASED UPON THE LATEST TIME VALUE	MICKA , WILLIAM F.
<u>08215238</u>	Not Issued	166	03/21/1994	ASYNCHRONOUS REMOTE DATA COPYING USING SUBSYSTEM TO SUBSYSTEM COMMUNICATIONS	MICKA , WILLIAM F.
<u>07949673</u>	<u>5408656</u>	150	09/23/1992	METHOD AND SYSTEM FOR NON-SPECIFIC ADDRESS DATA RETRIEVAL IN A DATA STORAGE SUBSYSTEM WHICH INCLUDES MULTIPLE DATASETS STORED AT SPECIFIC ADDRESSES	MICKA , WILLIAM F.
<u>07949665</u>	<u>5375232</u>	150	09/23/1992	METHOD AND SYSTEM FOR ASYNCHRONOUS PRE-STAGING OF BACKUP COPIES IN A DATA PROCESSING STORAGE SUBSYSTEM	MICKA , WILLIAM F.
<u>08506490</u>	<u>5720029</u>	150	07/25/1995	ASYNCHRONOUSLY SHADOWING RECORD UPDATES IN A REMOTE COPY SESSION USING TRACK ARRAYS	MICKA , WILLIAM F.

<u>08424930</u>	<u>5692155</u>	150	04/19/1995	METHOD AND APPARATUS FOR SUSPENDING MULTIPLE DUPLEX PAIRS DURING BACK UP PRTCESSING TO INSURE STORAGE DEVICES REMAIN SYNCHRONIZED IN A SEQUENCE CONSISTENT ORDER	MICKA , WILLIAM F.
<u>08396038</u>	<u>5606679</u>	150	02/28/1995	METHOD FOR OPTIMAL RETRIEVAL OF NON-VOLUME-SPECIFIC DATA	MICKA , WILLIAM F.
<u>08948529</u>	Not Issued	164	10/09/1997	DATABASE BACKUP SYSTEM ENSURING CONSISTENCY BETWEEN PRIMARY AND MIRRORED BACKUP DATABASE COPIES DESPITE BACKUP INTERRUPTION	MICKA , WILLIAM FRANK
<u>09234806</u>	<u>6304980</u>	150	01/19/1999	PEER-TO-PEER BACKUP SYSTEM WITH FAILURE-TRIGGERED DEVICE SWITCHING HONORING RESERVATION OF PRIMARY DEVICE	MICKA , WILLIAM FRANK
<u>08782474</u>	<u>5920695</u>	150	01/10/1997	METHOD AND MEANS FOR BIDIRECTIONAL PEER-COUPLED COMMUNICATION ACROSS A SINGLE ESCON INTERFACE	MICKA , WILLIAM FRANK
<u>09347344</u>	Not Issued	071	07/02/1999	METHOD, SYSTEM, AND PROGRAM FOR MAINTAINING ELECTRONIC DATA AS OF A POINT-IN-TIME	MICKA , WILLIAM FRANK
<u>09003544</u>	<u>6393537</u>	150	01/06/1998	HOST STORAGE MANAGEMENT CONTROL OF OUTBOARD DATA MOVEMENT	MICKA , WILLIAM FRANK
<u>08881118</u>	Not Issued	093	06/24/1997	SYNCHRONIZATION AND RESYNCHRONIZATION OF LOOSELY-COUPLED COPY OPERATIONS BETWEEN A PRIMARY AND A REMOTE SECONDARY DASD VOLUME UNDER CONCURRENT UPDATING	MICKA , WILLIAM FRANK
<u>09005052</u>	<u>6173360</u>	150	01/09/1998	APPARATUS AND METHOD FOR ALLOWING EXISTING ECKD MVS DASD USING	MICKA , WILLIAM FRANK

				ESCON INTERFACE TO BE USED BY AN OPEN STORAGE USING SCSI-TYPE INTERFACE	
<u>09073375</u>	<u>6202124</u>	150	05/05/1998	DATA STORAGE SYSTEM WITH OUTBOARD PHYSICAL DATA TRANSFER OPERATION UTILIZING DATA PATH DISTINCT FROM HOST	MICKA , WILLIAM FRANK
<u>09376872</u>	Not Issued	093	08/18/1999	METHOD, SYSTEM, AND PROGRAM FOR LOGICALLY ERASING DATA	MICKA , WILLIAM FRANK
<u>09372985</u>	<u>6408348</u>	150	08/20/1999	SYSTEM METHOD AND PROGRAM FOR MANAGING I/O REQUESTS TO A STORAGE DEVICE	MICKA , WILLIAM FRANK
<u>09083750</u>	<u>6189079</u>	150	05/22/1998	DATA COPY BETWEEN PEER-TO-PEER CONTROLLERS	MICKA , WILLIAM FRANK
<u>09286389</u>	<u>6199074</u>	150	04/05/1999	DATABASE BACKUP SYSTEM ENSURING CONSISTENCY BETWEEN PRIMARY AND MIRRORED BACKUP DATABASE COPIES DESPITE BACKUP INTERRUPTION	MICKA , WILLIAM FRANK
<u>09112896</u>	<u>6148383</u>	150	07/09/1998	STORAGE SYSTEM EMPLOYING UNIVERSAL TIMER FOR PEER-TO-PEER ASYNCHRONOUS MAINTENANCE OF CONSISTENT MIRRORED STORAGE	MICKA , WILLIAM FRANK
<u>09519080</u>	<u>6487645</u>	150	03/06/2000	DATA STORAGE SUBSYSTEM WITH FAIRNESS-DRIVEN UPDATE BLOCKING	MICKA, WILLIAM FRANK
<u>10157461</u>	Not Issued	030	05/28/2002	METHOD AND APPARATUS USING ATTACHED HARDWARE SUBSYSTEM TO COMMUNICATE BETWEEN ATTACHED HOSTS	MICKA, WILLIAM FRANK
<u>09770895</u>	Not Issued	164	01/26/2001	METHOD, SYSTEM, AND PROGRAM FOR DISCARDING DATA IN A STORAGE SYSTEM WHERE UPDATES TO A PRIMARY STORAGE DEVICE ARE SHADOWED IN A SECONDARY STORAGE DEVICE	MICKA, WILLIAM FRANK

<u>10214842</u>	Not Issued	030	08/07/2002	ADJUSTING TIMESTAMPS TO PRESERVE UPDATE TIMING INFORMATION FOR CACHED DATA OBJECTS	MICKA, WILLIAM FRANK
<u>10163833</u>	Not Issued	030	06/06/2002	GLOBAL STATUS JOURNALING IN NVS	MICKA, WILLIAM FRANK
<u>10222615</u>	Not Issued	020	08/16/2002	METHOD, SYSTEM, AND PROGRAM FOR PROVIDING A MIRROR COPY OF DATA	MICKA, WILLIAM FRANK

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Day : Monday
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Inventor Name Search Result

Your Search was:

Last Name = CHANG

First Name = YIE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07236957	Not Issued	161	08/26/1988	ISOLATION, PURIFICATION, AND CHARACTERIZATION OF THE METHIONINE- SPECIFIC AMINOPEPTIDASES: MAS I AND MAS X	CHANG , YIE-HWA
07515749	Not Issued	161	04/30/1990	ISOLATION, PURIFICATION, AND CHARACTERIZATION OF THE METHIONINE- SPECIFIC AMINOPEPTIDASES: YEAST MAP 1 AND MAS X	CHANG , YIE-HWA
07243734	Not Issued	161	09/13/1988	ISOLATION, PURIFICATION, AND CHARACTERIZATION OF THE AMINOPEPTIDASES: AP1 AND AP122	CHANG , YIE-HWA
07243735	Not Issued	161	09/13/1988	ISOLATION, PURIFICATION, AND CHARACTERIZATION OF THE METHIONINE-SPECIFIC AMINOPEPTIDASES: MAS I AND MAS X	CHANG , YIE-HWA
07243733	Not Issued	168	09/13/1988	ISOLATION, PURIFICATION, AND CHARACTERIZATION OF THE AMINOPEPTIDASES: AP2, APX, AND AP121	CHANG , YIE-HWA
07578295	Not Issued	161	09/06/1990	ISOLATION, PURIFICATION, AND CHARACTERIZATION OF THE AMINOPEPTIDASES: AP2, API, AND APX	CHANG , YIE-HWA
07712905	Not Issued	166	06/11/1991	UNIVERSAL SITE-SPECIFIC NUCLEASES	CHANG , YIE-HWA
60050371	Not Issued	159	06/20/1997	METHOD OF IDENTIFYING INHIBITORS FOR ANGIOGENESIS	CHANG , YIE-HWA
08055766	Not Issued	161	04/30/1993	UNIVERSAL SITE-SPECIFIC	CHANG ,

				NUCLEASES	YIE-HWA
<u>09418135</u>	<u>6261794</u>	150	10/14/1999	METHODS FOR IDENTIFYING INHIBITORS OF METHIONINE AMINOPEPTIDASES	CHANG , YIE-HWA
<u>08595025</u>	Not Issued	161	01/31/1996	CLONE OF A NUCLEOTIDE SEQUENCE ENCODING A PROTEIN HAVING TWO FUNCTIONS	CHANG , YIE-HWA
<u>09040705</u>	<u>5888796</u>	150	03/18/1998	CLONE OF A NUCLEOTIDE SEQUENCE ENCODING A PROTEIN HAVING TWO FUNCTIONS	CHANG , YIE-HWA
<u>09040799</u>	<u>5885820</u>	150	03/18/1998	CLONE OF A NUCLEOTIDE SEQUENCE ENCODING A PROTEIN HAVING TWO FUNCTIONS	CHANG , YIE-HWA
<u>07598761</u>	Not Issued	161	10/12/1990	ISOLATION PURIFICATION AND CHARACTERIZATION OF THE AMINOPEPTIDASES: MAS II AND MAS III	CHANG , YIE-HWA
<u>07284244</u>	Not Issued	161	12/14/1988	ISOLATION, PURIFICATION, AND CHARACTERIZATION OF THE AMINOPEPTIDASES: AP2, API, AND APX	CHANG , YIE-HWA
<u>07243737</u>	Not Issued	168	09/13/1988	ISOLATION, PURIFICATION, AND CHARACTERIZATION OF THE AMINOPEPTIDASES: MAS II AND MAS III	CHANG , YIE-HWA
<u>09864732</u>	Not Issued	083	05/24/2001	METHODS FOR IDENTIFYING INHIBITORS OF METHIONINE AMINOPEPTIDASES	CHANG, YIE-HWA
<u>09943123</u>	Not Issued	071	08/30/2001	DOMINANT NEGATIVE VARIANTS OF METHIONINE AMINOPEPTIDASE 2 (METAP2) AND CLINICAL USES THEREOF	CHANG, YIE-HWA

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = VETRO

First Name = JOSEPH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07286336</u>	Not Issued	161	12/19/1988	REDESIGNED, IMPROVED SPARKPLUG FOR INTERNAL COMBUSTION ENGINE.	VETRO , JOSEPH K.
<u>06243366</u>	Not Issued	161	06/15/1981	SPARK PLUG	VETRO , JOSEPH N.
<u>09943123</u>	Not Issued	071	08/30/2001	DOMINANT NEGATIVE VARIANTS OF METHIONINE AMINOPEPTIDASE 2 (METAP2) AND CLINICAL USES THEREOF	VETRO, JOSEPH A.
<u>07529283</u>	Not Issued	163	05/29/1990	PASSIVE LATCH	VETROMILE , JOSEPH S.
<u>08664582</u>	<u>H001805</u>	150	06/17/1996	PAPER GUIDE FOR HIGH SPEED DOCUMENT REPRODUCTION	VETROMILE , JOSEPH S.
<u>29101432</u>	<u>D418155</u>	150	03/04/1999	PAPER GUIDE	VETROMILE , JOSEPH S.
<u>08520345</u>	<u>5555084</u>	150	08/28/1995	APPARATUS FOR SHEET TO IMAGE REGISTRATION	VETROMILE , JOSEPH S.
<u>08055046</u>	<u>5300993</u>	150	04/29/1993	TRANSFER ASSIST APPARATUS	VETROMILE , JOSEPH S.
<u>09434461</u>	<u>6167220</u>	150	11/05/1999	ANTI-CONDENSATION BAFFLE UNIT	VETROMILE , JOSEPH S.
<u>08808412</u>	<u>5937258</u>	150	02/28/1997	PAPER CONDITIONER WITH ARTICULATING BACK-UP/TRANSFER ROLLERS	VETROMILE , JOSEPH S.
<u>07049197</u>	<u>4758101</u>	150	05/13/1987	BEARING MOUNTING	VETROMILE , JOSEPH S.
<u>07889575</u>	<u>5192068</u>	150	05/28/1992	SHEET FEEDING AND SEPARATING APPARATUS WITH AN IMPROVED ENTRANCE GUIDE	VETROMILE , JOSEPH S.

<u>60286896</u>	Not Issued	020	04/27/2001	INVERTER HAVING A SLOW SPEED DRIVE MODE FOR IMPROVED RELIABILITY	VETROMILE, JOSEPH S.
<u>10113462</u>	Not Issued	030	03/29/2002	INVERTER HAVING A SLOW SPEED DRIVE MODE FOR IMPROVED RELIABILITY	VETROMILE, JOSEPH S.
<u>09447557</u>	<u>6219497</u>	150	11/23/1999	APPARATUS AND METHOD FOR REDUCING CONDENSATION IN AN IMAGE FORMING APPARATUS	VETROMILE, JOSEPH S. S.

Inventor Search Completed: No Records to Display.

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